

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT NEW REFERENCES	ATTY. DOCKET NO. 034044.021CIP1	SERIAL NO. 10/824,597
	Pandol et al.	
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U.S. PATENT DOCUMENTS

*Examiner's Initials	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE, IF APPROPRIATE
	20040063648	1 April 2004	Pandol et al.			
	20040037902	26 Feb 2004	Pandol et al.			

OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner's Initials	Author, et al. (DATE) "Title", Book/Journal, X(X):pp-pp.
	McKenna & Eatock (2003) "The Medical Management of Pancreatic Cancer: A Review" The Oncologist 8:149-160
	Catley et al. (2004) "Inhibitors of protein kinase C (PKC) prevent activated transcription" J of Biological Chemistry 279(18):18457-18466
	Chen et al. (2001) "Opposing cardioprotective actions and parallel hypertrophic effects of δ PKC and ϵ PKC" PNAS 98(20):11114-11119
	Dorn et al. (2001) "Sustained in vivo cardiac protection by a rationally designed peptide that cause ϵ protein kinase C translocation" PNAS 96(22):12798-12803
	Gilmore et al. (2002) "Rel/NF-kB/IkB signal transduction in the generation and treatment of human cancer" Cancer Letters 181:1-9
	Vancurova et al. (2001) "NF-kB activation in TNF α -stimulated neutrophils mediated by protein kinase C δ : correlation to nuclear IkB α " JBC Papers in Press. Manuscript M100234200.
	Satoh et al. (November 2003) "Novel PCK isoforms, delta and epsilon, mediate NF-kB activation induced by TNF α and CCK-8 in pancreatic acinar cells" Pancreas 27(4) abstract
	Satoh et al. (April 2003) "Activation of individual protein kinase C isoforms and their role in CCK- and TNF α -inducted NF-kB activation in pancreatic acinar cells" J. Gastroent. 124(4):A500 abstract id:105364
	Moldovan et al. (2000) "Redox changes of cultured endothelial cells and actin dynamics" Circulation Research 86:549-557
	Wojcik, C. (1999) "Proteasomes in apoptosis: villains or guardians?" CMLS Cellular and Molecular Life Sciences 56:908-917
	Westphal & Kalthoff (2003) "Apoptosis: targets in pancreatic cancer" Molecular Cancer 2-6
	Barber (2000) "A polymorphism of the interleukin-1 β gene influences survival in pancreatic cancer" British Journal of Cancer 83(11):1443-1447

EXAMINER: /Anna Pagonakis/	DATE CONSIDERED: 06/06/2008
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	